

Compelling PlexAbility



Discover more with the MILLIPLEX® PLEXpedition
115-plex screening panel

Key Features:

- Includes all necessary components including premixed beads and premixed detection antibodies
- Uses the same critical raw materials for easy transition to MILLIPLEX® Qualified Assays
- Excludes matrix to create sample agnostic panel for greater flexibility
- Screens up to 115 analytes at once saving time, money, and sample

Description	Cat. No.
115-plex configurable panel	HPLX1-115SP
80-plex fixed analyte kit	HPLX1-115SP-PX80
115-plex fixed analyte kit	HPLX1-115SP-PX

The Life Science business of Merck KGaA, Darmstadt, Germany
operates as MilliporeSigma in the US and Canada.



Millipore®

Select the analytes you need based on the instrument you have:

xMAP® INTELLIFLEX® or FLEXMAP 3D® Instrument

Luminex® 200™ Instrument

MAGPIX® Instrument

EGF	IL-4	MIG	ACTH	M-CSF	Amylin (Active)	MCP-4
FGF-2	IL-5	MIP-1 α	BDNF	MCP-3	BCA-1	MIP-1 δ
Fractalkine	IL-6	MIP-1 β	C-Peptide	MDC	BNP	MIP-3 β
G-CSF	IL-7	OPN	Eotaxin	MIP-3 α	CK-MB	MMP-3
Ghrelin (Active)	IL-8	PDGF-AA	FABP4	MMP-1	GCP-2	MMP-10
GIP	IL-10	PDGF-BB	FLT3 Ligand	MMP-2	DKK1	MMP-12
Glucagon	IL-12 (p40)	Perforin	GLP-1 Total	MMP-7	ENA-78	Myostatin
GM-CSF	IL-12 (p70)	RANTES	Granzyme A	MMP-9	Eotaxin-2	NGF
Granzyme B	IL-13	sCD40L	I-TAC	OPG	Eotaxin-3	NTproBNP
GRO α	IL-15	SCF	IL-3	PIGF	Erythropoietin (EPO)	Osteocalcin
HGF	IL-17A	sFAS	IL-9	PP	FABP3	Osteonectin
IFN α 2	IL-18	sFASL	IL-17F	PYY	FGF-21	SDF-1
IFN γ	IL-22	TGF α	IL-21	TARC	FGF-23	SOST
IL-1 α	IL-23	TNF α	IL-33	TNF β	HB-EGF	TPO
IL-1 β	IP-10	TRAIL	Insulin	Troponin I	I-309	TSLP
IL-1Ra	Leptin	VEGF-A			IL-11	VEGF-C
IL-2	MCP-1				LIF	VEGF-D
					MCP-2	



Learn more at
SigmaAldrich.com/plexpedition

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